

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Patent No: 7,627,479	:	Customer Number: 20277
	:	
Inventors: Enrique TRAVIESO, et al.	:	Confirmation Number: 9498
	:	
Application No.: 10/784,726	:	Group Art Unit: 2626
	:	
Filed: February 23, 2004	:	Examiner: ALBERTALLI, Brian Louis
	:	
For: AUTOMATION TOOL FOR WEB SITE CONTENT LANGUAGE TRANSLATION		

**REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 CFR 1.322**

Mail Stop Certificate of Correction  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

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Sir:

In reviewing the above-identified patent, a printing error was discovered therein requiring correction in order to conform the Official Record in the application.

The error noted is set forth on the attached copy of form PTO-1050 Rev. 2-93 in the manner required by the Commissioner's Notice.

Specifically, in the Claims, in Column 32, Line 41 (Claim 1), "portion of the content in the first language that is not **vet**" should read "portion of the content in the first language that is not **yet**". A copy of the Amendment under 37 CFR § 1.111 filed April 20, 2009, which includes the correct version of the claim is enclosed.

The change requested herein occurred as a result of printing the Letters Patent and the Certificate should be issued without expense under Rule 322 of the Rules of Practice. Accordingly, Applicants request issuance of the Certificate of Correction.

10/784,726

Please charge any shortage in fees due in connection with the filing of this paper to Deposit Account 500417 and please credit any excess fees to such deposit account.

Respectfully submitted,

McDERMOTT WILL & EMERY LLP



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**Date: December 10, 2010**

**Please recognize our Customer No. 20277  
as our correspondence address.**

**UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION**

PATENT NO : 7627479  
APPLICATION NO. : 10/784,726  
ISSUE DATE : December 01, 2009  
INVENTOR(S) : Enrique TRAVIESO, et al.

Page 1 of 1

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

**IN THE CLAIMS:**

In Column 32, Line 41 (Claim 1), change "portion of the content in the first language that is not ~~vet~~" to --portion of the content in the first language that is not yet--.

MAILING ADDRESS OF SENDER (Please do not use customer number below):

600 13th Street, N.W.  
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This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: ATTENTION Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Docket No.: 074869-0013

**PATENT**

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicant: Enrique TRAVIESO, et al.

Application No.: 10/784,726

Customer No.: 20277

Filed: February 23, 2004

Confirmation No.: 9498

Group Art Unit: 2626

Examiner: ALBERTALLI, Brian  
Louis

Title: AUTOMATION TOOL FOR WEB SITE CONTENT LANGUAGE TRANSLATION

**AMENDMENT**

Mail Stop Amendment  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

In response to the Office Action dated December 22, 2008, having a three-month shortened statutory period for response set to expire March 22, 2009, a petition for a one-month extension of time up to and including April 22, 2009 being filed concurrently herewith, please amend the above-identified application as follows:

**AMENDMENTS TO THE CLAIMS**

1-29 (Cancelled)

30. (Currently Amended) A machine implemented method for managing language translation, comprising the steps of:

crawling an origin web site ~~containing~~ hosting content in a first language via following publicly accessible links to additional pages;

~~to determine~~ identifying a portion of the content in the first language that is not yet translated into a second language;

scheduling for translation at least one universal resource locator (URL) based on the portion of the content in the first language that is not yet translated;

extracting one or more translatable components from the portion of the content in the first language that is not yet translated from each of the at least one URL scheduled for translation;

presenting the translatable components for translation separately from the rest of the tags, executable code, and other non-translatable content in each of the at least one URL;

translating the translatable components into a second language using human translation;  
and

storing into a database the translations of the translatable components as translated components.

31. (Previously presented) The method according to claim 30, wherein each of the translatable components is one of:

a text segment;

an image file;

an audio clip;  
a video clip;  
a file; and  
any combination thereof in an electronic data stream.

32. (Currently Amended) The method according to claim 30, wherein ~~an identifier~~ associated with each of the translatable components is associated with an identifier generated to positively identify the component.

33. (Previously presented) The method according to claim 32, the identifier for a text segment is generated using at least one of a hash code, a checksum, and a mathematical algorithm based on one or more text segments.

34. (Previously presented) The method according to claim 30, wherein:  
the first language includes one of English, French, Spanish, German, Portuguese, Italian, Chinese, Korean, and Arabic;  
the second language includes one of English, French, Spanish, German, Portuguese, Italian, Japanese, Chinese, Korean, and Arabic; and  
the second language is different from the first language.

35. (Previously presented) The method according to claim 30, wherein the content in the first language includes text that is not displayed as part of the content in the first language and that is subject to translation.

36. (Previously presented) The method according to claim 30, wherein if the content in the first language is formatted, at least some formatting information contained in the content in

the first language is included in at least one translated component to preserve the format of the content in the first language.

37. (Previously presented) The method according to claim 30, further comprising the step of previewing, on a graphical user interface, a rendition of at least one translated component by displaying each of the translated components within formatted content in the first language.

38. (Previously presented) The method according to claim 37, wherein the step of previewing further comprises displaying, on the graphical user interface, at least one of the translatable components.

39. (Previously presented) The method according to claim 38, further comprising at least one of:

highlighting the at least one of the translatable components that does not have a corresponding translated component in a first scheme; and

highlighting the at least one of the translated components in a second scheme different from the first scheme.

40. (Previously presented) The method according to claim 37, further comprising the steps of:

facilitating selection of a translated component;

simultaneously displaying, on the graphical user interface, a corresponding translatable component and the selected translated component.

41. (Previously presented) The method according to claim 37, further comprising the steps of:

facilitating selection of a translated component previewed;

facilitating editing of the selected translated component to produce an updated translated component;

storing the updated translated component with a corresponding identifier for the translated component.

42. (Previously presented) The method according to claim 37, further comprising the steps of:

displaying a reference to a file contained in the content in the first language;

facilitating selection of the reference to the file; and

accessing the file when the reference is selected.

43. (Previously presented) The method according to claim 37, wherein the step of previewing is performed in a multi-user environment, in which more than one rendition of at least some of the translated components can be previewed at the same time.

44. (Previously presented) The method according to claim 30, wherein the content in the first language is web content containing at least one markup tag.

45. (Currently Amended) A system for managing language translation, comprising:  
a content accessing unit configured to enable access to content in a first language by crawling an origin web site ~~containing~~ hosting content in ~~[[a]]~~ the first language via following publicly accessible links to additional pages;

an information processing unit configured for:

(a) ~~determining~~ identifying a portion of the content in the first language that is not yet translated into a second language,



(b) scheduling for translation at least one universal resource locator (URL) based on the portion of the content in the first language that is not yet translated,

(c) extracting one or more translatable components from the portion of the content in the first language that is not yet translated from each of the at least one URL scheduled for translation,

(d) adding the translatable components for translation to a translation list, separately from the rest of the tags, executable code, and other non-translatable content in each of the at least one URL, and

(e) translating the translatable components into a second language using human translation; and

storage configured for storing into a database the translations of the translatable components from the translation list as translated components.

46. (Previously presented) The system according to claim 45, wherein each of the translatable components is one of:

a text segment;

an image file;

an audio clip;

a video clip;

a file; and

any combination thereof in an electronic data stream.

47. (Previously presented) The system according to claim 46, wherein an identifier for a text segment is generated using at least one of a hash code, a checksum, and a mathematical algorithm based on one or more text segments.

48. (Previously presented) The system according to claim 45, further comprising the step of providing the one or more translatable components and identifiers thereof to a human translator for translating the one or more translatable components into the second language.

49. (Previously presented) The system according to claim 45, wherein:

the first language includes one of English, French, Spanish, German, Portuguese, Italian, Chinese, Korean, and Arabic;

the second language includes one of English, French, Spanish, German, Portuguese, Italian, Japanese, Chinese, Korean, and Arabic; and

the second language is different from the first language.

50. (Currently Amended) A machine readable medium having data stored thereon, the data, once read, causing the following:

crawling an origin web site ~~containing~~ hosting content in a first language via following publicly accessible links to additional pages;

~~to determine~~ identifying a portion of the content in the first language that is not yet translated into a second language;

scheduling for translation at least one universal resource locator (URL) based on the portion of the content in the first language that is not yet translated;

extracting one or more translatable components from the portion of the content in the first language that is not yet translated from each of the at least one URL scheduled for translation;

presenting the translatable components for translation separately from the rest of the tags, executable code, and other non-translatable content in each of the at least one URL;

translating the translatable components into a second language using human translation;

and

storing into a database the translations of the translatable components as translated components.

51. (Currently Amended) A machine implemented method for managing language translation, comprising the steps of:

obtaining information related to a first content in a first language;

crawling an origin web site ~~containing~~ hosting the first content in ~~[[a]]~~ the first language via following publicly accessible links to additional pages;

~~to determine~~ identifying a portion of the first content in the first language that is not yet translated into a second language;

scheduling for translation at least one universal resource locator (URL) based on the portion of the first content in the first language that is not yet translated;

extracting one or more translatable components from the portion of the content in the first language that is not yet translated from each of the at least one URL scheduled for translation;

presenting the translatable components for translation separately from the rest of the tags, executable code, and other non-translatable content in each of the at least one URL;

translating the translatable components into a second language using human translation;

and

storing into a database the translations of the translatable components as translated components.

52. (Previously presented) The method according to claim 51, further comprising the step of generating an identifier for each of the translatable components, wherein the storing step includes storing an identifier in association with a corresponding translated component.

53. (Previously presented) The method according to claim 51, further comprising the steps of:

displaying, on a graphical user interface, the one or more translatable components; and  
displaying, on the graphical user interface, one or more files linked from the first content.

54. (Previously presented) The method according to claim 51, further comprising the steps of:

displaying the one or more translatable components on a graphical user interface;  
facilitating selection of a string of characters from the displayed one or more translatable components;  
searching for a text segment that matches the selected string of characters; and  
displaying the text segment.

55. (Previously presented) The method according to claim 54, wherein the step of searching is performed via a fuzzy match.

56. (Previously presented) The method according to claim 51, further comprising the steps of:

receiving a specification of the first content;  
adding the specification to a request list;  
arranging the request list based on a pre-determined priority.

57. (Previously presented) The method according to claim 56, wherein the specification of the first content is a Universal Resource Locator (URL).

58. (Previously presented) The method according to claim 51, wherein each of the at least one URL points to either a live web page or a snapshot of a live web page

59. (Currently Amended) A machine implemented method for managing language translation, comprising the steps of:

scheduling content in a first language for translation by storing content in the first language accessed via following publicly accessible links ~~interecepted~~ from a web server that provides hosts the content in the first language ~~to a user browsing a web site;~~

~~determining~~ identifying at least one portion of the content in the first language that is not yet translated;

extracting one or more translatable components from the portion of the content in the first language that is not yet translated from content scheduled for translation ~~selected based on the at least one portion of the content that is not yet translated;~~

presenting the translatable components for translation separately from the rest of the tags, executable code, and other non-translatable content in each of the at least one universal resource locator (URL);

translating the translatable components into a second language using human translation;  
and

storing into a database the translations of the translatable components as translated components.

60. (Currently Amended) A system for managing language translation, comprising:

a content accessing unit configured to enable access to content in a first language hosted on an origin web site and accessed via following publicly accessible links for additional pages;

an information processing unit configured for:

(a) scheduling content in a first language for translation by storing content in the first language accessed~~interecepted~~ from a web server that ~~provides~~ hosts the content in the first language ~~to a user browsing a web site;~~

(b) ~~determining~~ identifying a portion of the content in the first language that is not yet translated into a second language;

(c) extracting one or more translatable components from the portion of the content in the first language that is not yet translated from each of at least one universal resource locator (URL) ~~scheduled for translation selected based on the portion of the content that is not yet translated,~~

(d) adding the translatable components for translation to a translation list, separately from the rest of the tags, executable code, and other non-translatable content in each of the at least one URL; and

storage configured for storing into a database the translations of the translatable components from the translation list as translated components from a human translator.

61. (Currently Amended) A machine readable medium having data stored thereon, the data, once read, causing the following:

scheduling content in a first language for translation by storing content in the first language accessed via following publicly accessible links ~~interecepted~~ from a web server ~~providing~~ hosting the content in the first language ~~to a user browsing a web site;~~

determining identifying a portion of the content in the first language that is not yet translated into a second language;

scheduling for translation at least one universal resource locator (URL) based on the portion of the content in the first language that is not yet translated;

extracting one or more translatable components from the portion of the content in the first language that is not yet translated from each of the at least one URL scheduled for translation;

adding the translatable components for translation to a translation list, separately from the rest of the tags, executable code, and other non-translatable content in each of the at least one URL;

translating the translatable components in the translation list into a second language using human translation; and

storing into a database the translations of the translatable components from the translation list as translated components from a human translator.

62. (Currently Amended) A machine implemented method for managing language translation, comprising the steps of:

obtaining information related to a first content in a first language;

~~accessing the first content by~~ storing content in the first language accessed via following publicly accessible links ~~intercepted~~ from a web server ~~providing~~ hosting the content in the first language ~~to a user browsing a web site;~~

determining identifying a portion of the first content in the first language that is not yet translated;

scheduling for translation at least one URL based on the portion of the first content that is not yet translated;

extracting one or more translatable components from the portion of the content in the first language that is not yet translated from each of the at least one universal resource locator (URL) scheduled for translation;

presenting the translatable components for translation separately from the rest of the tags, executable code, and other non-translatable content in each of the at least one URL;

translating the translatable components using human translation; and

storing translations of the translatable components as translated components from a human translator.

63. (Previously presented) The method of claims 59, 60, 61, or 62, wherein the content in the first language is intercepted directly from the web server on-the-fly while the web server provides the content to the user.

64. (New) The method according to any one of claims 30, 45, 50, 51, 59, 60, 61 and 62, wherein the step of translating is performed without participation of a web server that hosts the content in the first language.



**REMARKS**

The Applicants would like to thank the Examiner for granting a telephone interview. This Response is prepared in light of the discussion during the telephone interview. The amendment to the claims have been made in a manner consistent with the agreement reached during the telephone interview.

**Introduction**

Claims 30-63 are pending in this application. Claims 1-29 are cancelled, without disclaimer or prejudice. By this Response, claims 30, 45, 50, 51, 59, 60, 61, and 62 have been amended. All amendments are supported by the specification as originally filed. No new matter has been introduced. Reconsideration of this application for allowance of all pending claims is hereby respectfully requested in view of the amendments to the claims and the following remarks.

**Claim Rejection – 35 U.S.C. § 103**

Claims 30-32, 34, 36, 44-46, 48-53, and 56- 58 have been rejected under 35 U.S.C. §103 (a) as being unpatentable over Lakritz (U.S. Patent No. 6,526,426) in view of Flanagan et al. (U.S. Patent No. 6,993,471), in further view of Kirsch (U.S. Patent No. 5,855,020).

Claims 33, 35 and 47 have been rejected under 35 U.S.C. §103 (a) as being unpatentable over Lakritz, in view of Flanagan et al., and further in view of Kirsch, and further in view of Clark (U.S. Patent No. 6,345,243).

Claims 37-43 have been rejected under 35 U.S.C. §103 (a) as being unpatentable over Lakritz, in view of Flanagan et al., and further in view of Kirsch, and further in view of Cartus (U.S. Patent No. 6,993,473). The Applicants respectfully traverse the rejection.

Claims 54 and 55 have been rejected under 35 U.S.C. §103 (a) as being unpatentable over Lakritz, in view of Flanagan, and further in view of Kirsch, and further in view of Hargrave et al. U.S. Patent No. 5,724,593). The Applicants respectfully traverse the rejection.

Claim 59-63 have been rejected under 35 U.S.C. §103 (a) as being unpatentable over Lakritz, in view of Flanagan et al. The Applicants respectfully traverse the rejections under 35 U.S.C. 103.

By this Response, independent claims 30, 45, 50, 51, 59, 60, 61, and 62 have been amended to clarify the claimed subject matter. The amended independent claims 30, 45, 50, 51, 59, 60, 61, and 62 make it clear that the content in a first language is accessed through a publicly accessible path on the Internet, like any user on the Internet who surfs the Internet. That is, the claimed system accesses content in the first language from a web site hosted by a web server, not as a part of the web server, but as a user or the like, i.e., some party that is not co-mingled with the web server. In addition, the amended independent claims 30, 45, 50, 51, 59, 60, 61, and 62 refer to "identifying a portion of the content in the first language that is not yet translated" and clarify that subsequent "schedule" or "translating" operations are performed with respect to only the portion of the content in the first language that is not yet translated. That is, the translation is performed only for those portion(s) that is not yet translated.

As discussed during the telephone interview, the present invention intends to get away from a system which requires co-mingle of a multilingual management system and a web server that hosts content in a first language. See specification, paragraphs 8-9. However, this is precisely what Lakritz teaches. See Lakritz, Column 7, lines 24-27, Column 8, lines 4-11, 47-51, Column 11, lines 43-46, Column 12, lines 35-48 (manual activation/installation by a web site manager to orchestrate the creation of foreign language web pages, which shows that co-

mingling between Lakritz's multilingual management system and the web server is a necessity). In addition, the content managed by Lakritz's system for language translation is accessed via the web server that hosts the content. That is, the claimed invention is distinguishable from Lakritz because Lakritz does not teach access content in a first language hosted by a web server through a publicly accessible path on the Internet, as claimed in the amended independent claims. In addition, as the Examiner correctly consented during the telephone interview, Lakritz does not teach or disclose a multilingual management system which translates only the portion of content in a first language that is not yet translated, as recited in claims 30, 45, 50, 51, 59, 60, 61, and 62. See Column 8, lines 4-11, Column 11, lines 43-47, lines 50-54.

It is well settled that in order to establish a prima facie case of obviousness, the combination of the cited prior art references must disclose each and every claimed limitation. Since none of the cited second prior art references teaches or discloses the above discussed differences between Lakritz and the claimed invention, the prima facie case for obviousness has not been established. Thus, claims 30, 45, 50, 51, 59, 60, 61, and 62 are not obvious over Lakritz in view of the cited secondary prior art references. Therefore, the Applicants respectfully request that rejections of claims 30, 45, 50, 51, 59, 60, 61, and 62 under 35 U.S.C. 103 be withdrawn.

Claims 31-44 depend from claim 30 and, thus, claims 31-44 are not obvious and patentable for at least the same reasons discussed herein with respect to claim 30 and for the additional features recited therein. Therefore, the Applicants respectfully request that rejections of claims 31-44 under 35 U.S.C. 103 be withdrawn.

Claims 46-49 depend from claim 45 and, thus, claims 46-49 are not obvious and patentable for at least the same reasons discussed herein with respect to claim 45 and for the

additional featured recited therein. Therefore, the Applicants respectfully request that rejections of claims 46-49 under 35 U.S.C. 103 be withdrawn.

Claims 52-58 depend from claim 51 and, thus, claims 52-58 are not obvious and patentable for at least the same reasons discussed herein with respect to claim 51 and for the additional featured recited therein. Therefore, the Applicants respectfully request that rejections of claims 52-58 under 35 U.S.C. 103 be withdrawn.

Claim 63 depends from claim 62 and, thus, claim 63 is not obvious and patentable for at least the same reasons discussed herein with respect to claim 62 and for the additional featured recited therein. Therefore, the Applicants respectfully request that rejections of claim 63 under 35 U.S.C. 103 be withdrawn.

The Applicants further respectfully submit that the new claim 64 is novel and non-obvious. Claim 64 recites "the step of translating is performed without participation of a web server that hosts the content in the first language". This feature, as discussed above, is not taught in any of the prior art references. Therefore, the new claim 64 is not anticipate and non-obvious in view of the cited prior art references on the record.

### **Conclusion**

Having fully responded to all matters raised in the Office Action, Applicants submit that all claims are in condition for allowance, an indication for which is respectfully solicited. If there are any outstanding issues that might be resolved by an interview or an Examiner's amendment, the Examiner is requested to call Applicants' attorney at the telephone number shown below.

10/784,726

To the extent necessary, a petition for an extension of time under 37 C.F.R. 1.136 is hereby made. Please charge any shortage in fees due in connection with the filing of this paper, including extension of time fees, to Deposit Account 500417 and please credit any excess fees to such deposit account.

Respectfully submitted,

McDERMOTT WILL & EMERY LLP



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**Date: April 20, 2009**  
WDC99 1708581-1.074869.0013

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## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	5182560
<b>Application Number:</b>	10784726
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	9498
<b>Title of Invention:</b>	Automation tool for web site content language translation
<b>First Named Inventor/Applicant Name:</b>	Enrique Travieso
<b>Customer Number:</b>	20277
<b>Filer:</b>	Michael A. Messina/Lisa Grant
<b>Filer Authorized By:</b>	Michael A. Messina
<b>Attorney Docket Number:</b>	074869-0013
<b>Receipt Date:</b>	20-APR-2009
<b>Filing Date:</b>	23-FEB-2004
<b>Time Stamp:</b>	15:24:58
<b>Application Type:</b>	Utility under 35 USC 111(a)

### Payment information:

Submitted with Payment	yes
Payment Type	Deposit Account
Payment was successfully received in RAM	\$273
RAM confirmation Number	1359
Deposit Account	500417
Authorized User	

The Director of the USPTO is hereby authorized to charge indicated fees and credit any overpayment as follows:

Charge any Additional Fees required under 37 C.F.R. Section 1.21 (Miscellaneous fees and charges)

File Listing:					
Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1		AMENDMENT1MONTHEXT726.pdf	625335 f349234f343710ef3203e39363052f30f09796	yes	19
	<b>Multipart Description/PDF files in .zip description</b>				
	<b>Document Description</b>		<b>Start</b>	<b>End</b>	
	Amendment/Req. Reconsideration-After Non-Final Reject		1	1	
	Claims		2	13	
	Applicant Arguments/Remarks Made in an Amendment		14	18	
	Extension of Time		19	19	
<b>Warnings:</b>					
<b>Information:</b>					
2	Fee Worksheet (PTO-06)	fee-info.pdf	31827 55cc04ed16e2f69d788718eeca70e7e2d06206c1	no	2
<b>Warnings:</b>					
<b>Information:</b>					
<b>Total Files Size (in bytes):</b>			657162		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><b><u>New Applications Under 35 U.S.C. 111</u></b>          If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><b><u>National Stage of an International Application under 35 U.S.C. 371</u></b>          If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><b><u>New International Application Filed with the USPTO as a Receiving Office</u></b>          If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					